

## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO.  
D0323 NP  
APPLICATION NO.  
10/800,249  
APPLICANT  
RAMANATHAN ET AL.  
FILING DATE  
MARCH 12, 2004Group  
1649

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AM						<input type="checkbox"/>	<input type="checkbox"/>
	AN						<input type="checkbox"/>	<input type="checkbox"/>
	AO						<input type="checkbox"/>	<input type="checkbox"/>

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

✓	AR	Tanaru, et al., "Characterization of Determinants of Ligand Binding to the Nicotinic Acid Receptor GPR109A (HM74A/PUMA-G)", Molec. Pharm., Vol. 68(5), pp. 1271-1280 (2005)
✓	AS	Tanaru, et al., "Site directed mutagenesis of the nicotinic acid receptor (HM74A) reveals a role of extracellular loop 1 and 2 in ligand binding and specificity", CS Univ Heidelberg, Inst Pharmacol, D-69120 Heidelberg, Germany SO Naunyn-Schmiedeberg's Archives of Pharmacology, (FEB 2005) Vol. 371, No. Suppl. 1, pp. R17. Meeting Info.: 46th Spring Meeting of the Deutsche-Gesellschaft-fur- Experimentelle-und-Klinische-Pharmakologie-und-Toxikologie. Mainz, GERMANY. March 15 -17, 2005. Deutsche Gesellsch Experimentelle Klinische Pharmakolog Toxikolog
✓	AT	Benyo, et al. "The Thomson Corporation on STN TI Mechanism of nicotinic acid-induced flushing in mice", S. CS Univ Heidelberg, Inst Pharmacol, D-69120 Heidelberg, Germany SO Naunyn-Schmiedeberg's Archives of Pharmacology, (FEB 2005) Vol. 371, No. Suppl. 1, pp. R9. Meeting Info.: 46th Spring Meeting of the Deutsche-Gesellschaft-fur- Experimentelle-und-Klinische-Pharmakologie-und-Toxikologie. Mainz, GERMANY. March 15 -17, 2005. Deutsche Gesellsch Experimentelle Klinische Pharmakolog Toxikolog

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\*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.



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	2AA	Benyo, et al., "GPR109A (PUMA-G/HM74A) mediates nicotinic acid-induced flushing", J. Clin. Investigation, Vol. 115 (12), pp. 3634-3640 (2005)
	2AB	Pike, Nicholas B., "Flushing out the role of GPR109A (HM74A) in the clinical efficacy of nicotinic acid", J. Clin. Investigation, Vol. 115 (12), pp. 3400-3403 (2005)
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